

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	1	us-20050008291-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/31 18:37
S3	5	"601147".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/31 18:37
S4	6505	"385"/\$.ccls. and hol\$3 near3 fib\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:20
S5	5175	"385"/\$.ccls. and hol\$2 near3 fib\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:02
S6	110	S4 and (voids hole) near5 core and absorp\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:07
S9	1	(US-20050008291-\$.).did.	US-PGPUB	OR	ON	2005/05/01 21:04
S10	1	S9 and absorption near medium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:05
S11	6	S6 and ((fill\$3 near5 (void hole)) near20 (gas liquid)) same pressure	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:11
S12	5	(waveguide wave adj guide) near10 absorp\$6 near3 cell same environment	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:13
S13	1	(holy holey) near3 (wave near guide waveguide) and absorption near5 cell	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:14
S14	1706	385/31.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:14
S15	1	S14 and (holy holey) near5 (waveguide wave near guide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:15

S16	3	coupl\$4 near20 (holy holey) near5 (waveguide wave near guide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:15
S17	665	photonic near crystal near5 fib\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:16
S18	66	S17 and (void hole) near12 (liquid gas)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:18
S19	21	S18 and splic\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:19
S20	1	S18 and splic\$4 and adhesive	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:18
S21	5	S18 and fusion near5 splic\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:19
S22	115	"385"/\$.ccls. and (holey holy) near3 fib\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:27
S23	30	S22 and (first second) near5 (wave adj guide waveguide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:21
S24	21	S22 and (first second) near2 (wave adj guide waveguide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:21
S25	13	S22 and (first second) near (wave adj guide waveguide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:23
S26	13	S22 and (first second) near (waveguide wave-guide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:24
S27	9	((holey holy) near3 fib\$3) (photonic near4 fib\$3)) and absorp\$6 near2 cell	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:29

S28	1	(((holey holy) near3 fib\$3) (photonic near4 fib\$3)) same absorp\$6 near2 cell	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:28
S29	440	(((holey holy) near3 fib\$3) (photonic near4 fib\$3)) same coupl\$4 near8 (fib\$3 waveguide wave-guide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:30
S30	24	S29 and fusion near splic\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/01 21:30

)M;	M==	<p>UD) <>: ; RO: M<A#6+#D) <>>O=: ; ?<A#6+#D) <Q=QR>>@<A#6+#D) <>: ?O: ; : <A#6+#D) <>? ; : >QO<A#6+#D) <Q: M@?@O<A#6+#D) <Q===?>Q<A#6+#D) <R?QM: MM<A#6+#D) <>: : ; Q><A#6+#D) <RRQ? ; ; O<A#6+#D) <RQ; Q; MM<A#6+#D) <RQ; ORQO<A#6+#D) <R@?@; @@<A#6+#D) <>=; M; : ?<A#6+#D) <>M: ; O?M<A#6+#D) <>M? ; R@R<A#6+#D) <>OMO=QO<A#6+#D) <>OM?O@?<A#6+#D) <Q=O; =; ><A#6+#D) <Q>@: : R><A#6+#D) <QO; ? : =M<A#6+#D) <QO; ? : =O<A#6+#D) <QO>O>QQ<A#6+#D) <QOQ=Q: ?<A#6+#D) <QOQM: Q?<A#6+#D) <QOO??>Q<AWBC&CB#6+#D) <QO@>OMQ<A#6+#D) <QO@@=Q@<A#6+#D) <Q? ; @@>R<A#6+#D) <Q? ; @@>?<A#6+#D) <Q? : @>=@<A#6+#D) <Q?R>: QQ<A#6+#D) <Q?>=?><A#6+#D) <>RQ@>: : <A#6+#D) <RRQ=? : Q<A#6+#D) <>: O?@MM<A#6+#D) <Q>Q>: QR<A#6+#D) <R?Q? ?MM<A#6+#D) <>MQ>>M; <A#6+#D) <Q; : =@; O<A#6+#D) <R: Q>> ; O<A#6+#D) <RM: QOO?<A#6+#D) <RR: ; M??<A#6+#D) <> ; @M=@Q<A#6+#D) <>: : : =@R<A#6+#D) <>>=RQ; ><A#6+#D) <>>O: Q; =<A#6+#D) <>OM@MQ<A#6+#D) <Q: RQ>==<A#6+#D) <M@: ?? ; R<A#6+#D) <R: @M; @?<A#6+#D) <RM: : QQ=<A#6+#D) <R>>?@> ; <AWBC&CB#6+#</p>
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)MR	;Q	5-6'6S&,#S!*+M#,+0('*3#*SC# *T(6+5'&6S#S!*+M#,!33
)M>	;	5-6'6S&,#S!*+M#,+0('*3#(*9!# *T(6+5'&6S#S!*+M#,!33
)MQ	:	UD) <:==M==Q?;>=<AWBC&CB#6+# UD) <QQM;:MR<AWBC&CB
)MO	M:@>O?;	P:P#*SC#UX*(#3&Y/&CW
)M?	:)MQ#*SC#UX*(#3&Y/&CW

)RQ	M;	5-6'6S&,#(*9!#"&33AR#S!*+?#UV6&C# -63!W#S!*+;=#UX*(#3&Y/&CW
)RO	@	5-6'6S&,#(*9!#"&33AR#S!*+?#UV6&C# -63!W#S!*+;=#UX*(#3&Y/&CW#*SC# (!S(6+
)R?	:	5-6'6S&,#(*9!#"&33AR#S!*+?#UV6&C# -63!W#S!*+;=#UX*(#3&Y/&CW#*SC# (5!,'+6(,650
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)>=	;@)R@#*SC#"&33AR#S!*+;=#U-63!#V6&CW# S!*+;=#UX*(#3&Y/&CW
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